

Notice of References Cited

 Application/Control No.
10/750,960

 Applicant(s)/Patent Under
 Reexamination
LEE ET AL.

 Examiner
David Y. Jung

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2134
 Page 1 of 1

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-			
B	US-			
C	US-			
D	US-			
E	US-			
F	US-,			
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FOREIGN PATENT DOCUMENTS

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N					
O					
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S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)	
U	Implementation of PSIP generating system for data broadcasting based on PMCP Young Kyung Park; Jeong-Dong Kim; Yong Ho Kim; Joong Kyu Kim; Jin Soo Choi; Jin Woo Hong; Advanced Communication Technology, 2005, ICACT 2005. The 7th International Conference on Volume 2, 21-23 Feb. 2005 Page(s):1175 - 1179 Vol. 2	
V	Distributed algorithms for shortest-path, deadlock-free routing and broadcasting in arbitrarily faulty hypercubes Peercy, M.; Banerjee, P.; Fault-Tolerant Computing, 1990. FTCS-20. Digest of Papers., 20th International Symposium 26-28 June 1990 Page(s):218 - 225	
W	A study on implementation of table generating system for data broadcasting based on ACAP [advanced common application platform]Yong Ho Kim; Young Kyung Park; Ji Hoon Choi; Joong Kyu Kim; Jin Soo Choi; Jin Woo Hong; Intelligent Signal Processing and Communication Systems, 2004. ISPACS 2004. Proceedings of 2004 International Symposium on 06 - 04.2004	
X		

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 5-10-07

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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